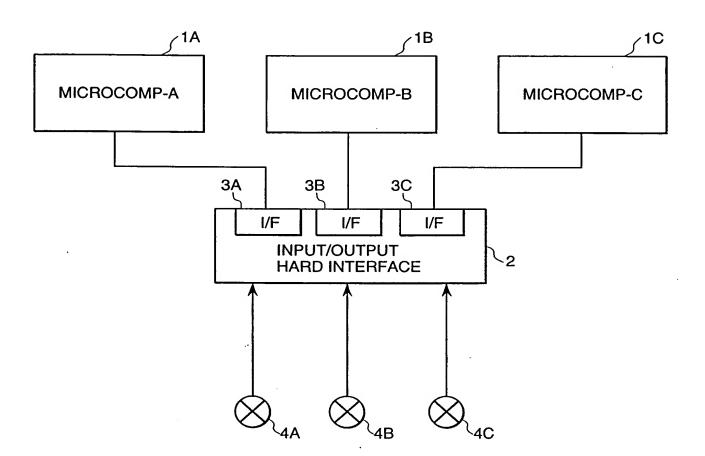
Docket No.: H6807.0004/P004-A App No.: Not Yet Assigned

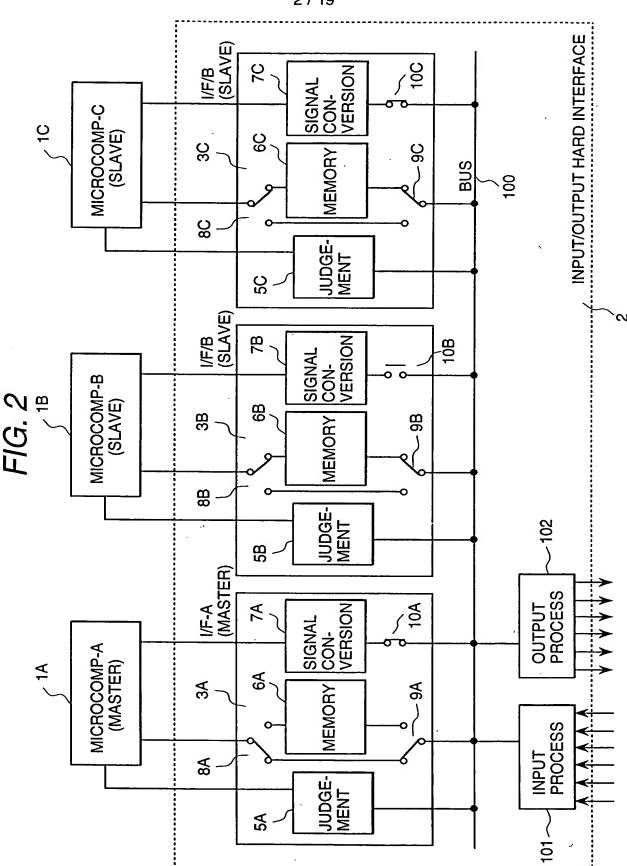
Inventor: Kazuhiko Miura, et al. Title: MULTIPLEXING CONTROL SYSTEM AND MULTIPLEXING METHOD THEREFOR

FIG. 1

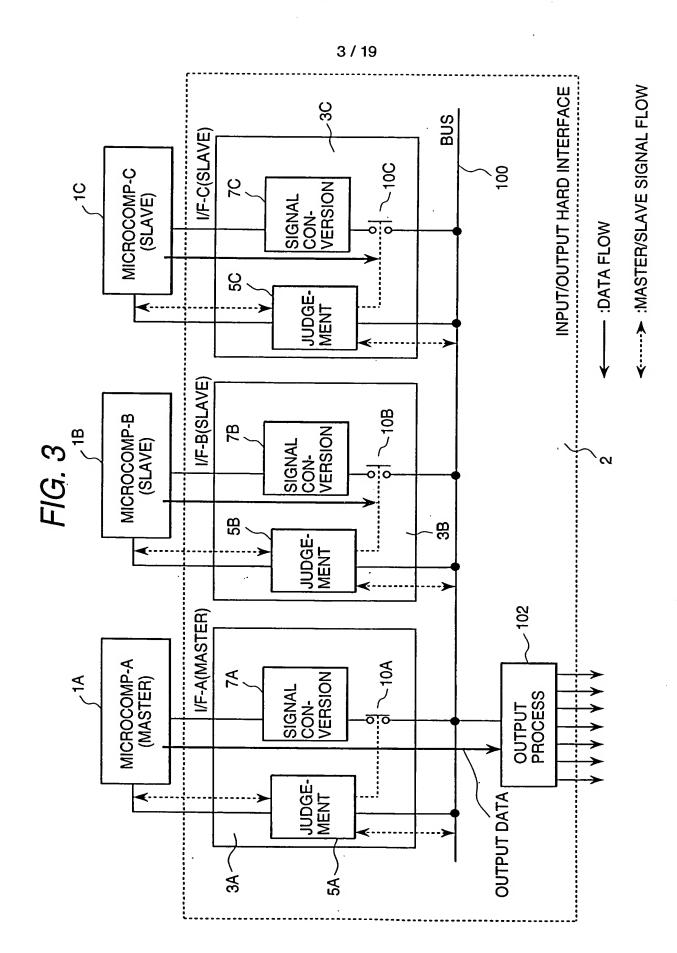


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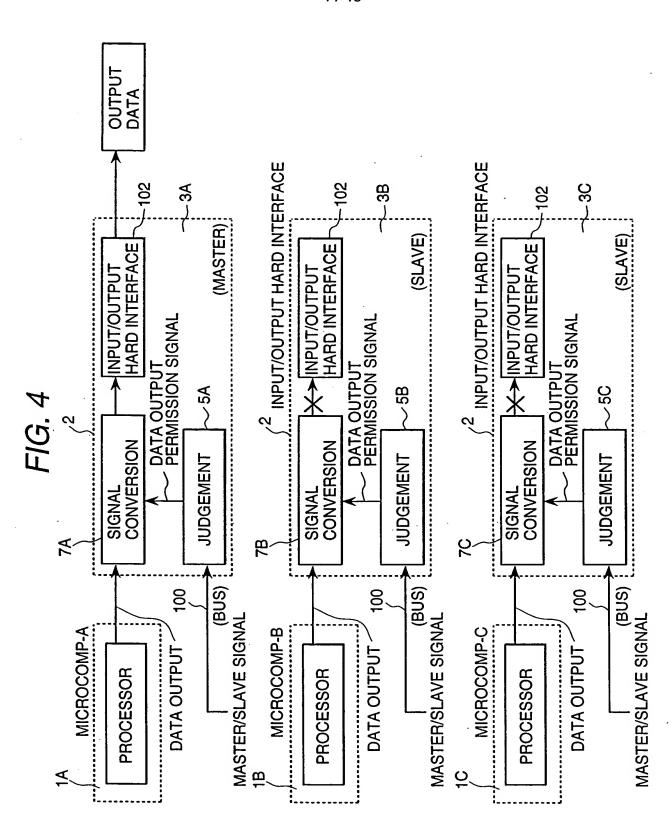
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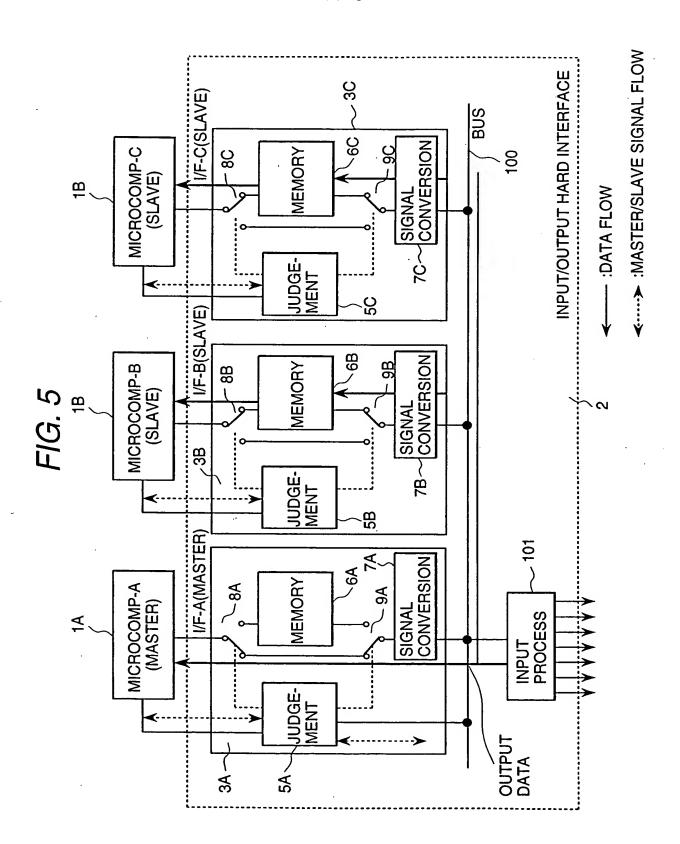


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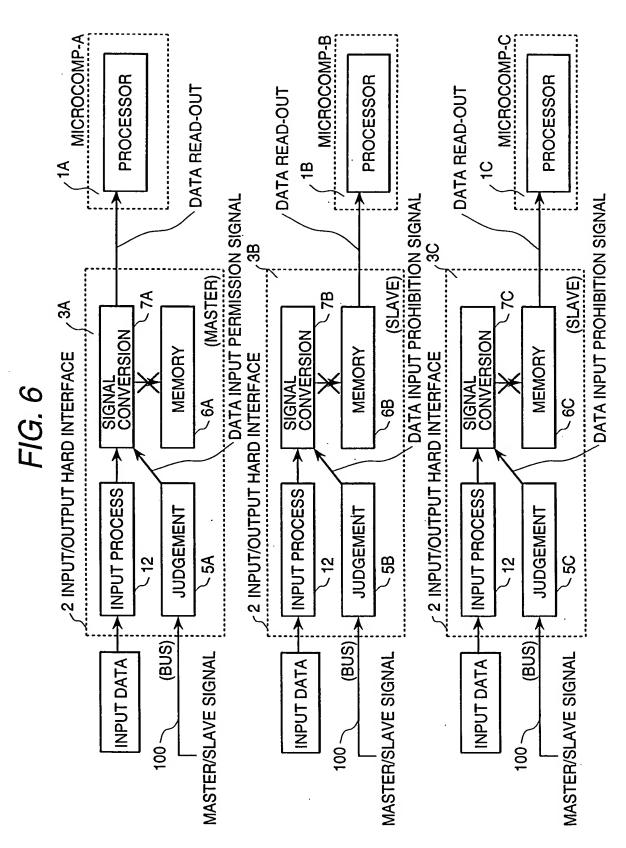
App No.: Not Yet Assigned Docket No.: H680 Inventor: Kazuhiko Miura, et al. Title: MULTIPLEXING CONTROL SYSTEM AND MULTIPLEXING METHOD THEREFOR

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7 / 19 (C SYSTEM MASTER, MONOPLEX SYSTEM CONTROL) (A SYSTEM MASTER, TRIPLEX SYSTEM CONTROL) (B SYSTEM MASTER, TRIPLEX SYSTEM CONTROL) (B SYSTEM MASTER, DIPLEX SYSTEM CONTROL) (B SYSTEM MASTER, DIPLEX SYSTEM CONTROL) A SYSTEM FAILURE A SYSTEM FAILURE **B SYSTEM FAILURE** A SYSTEM FAILURE FIG. 7(b) ഗ ≥ ഗ S ഗ ≥ Σ ഗ ≥ ഗ ≥ Δ C C C SYSTEM|SYSTEM| D:DOWN,STOP S:SLAVE M:MASTER FIG. 7(a) **PRIORITY** S က PRIORITY SETTING A SYSTEM SYSTEM SYSTEM ပ

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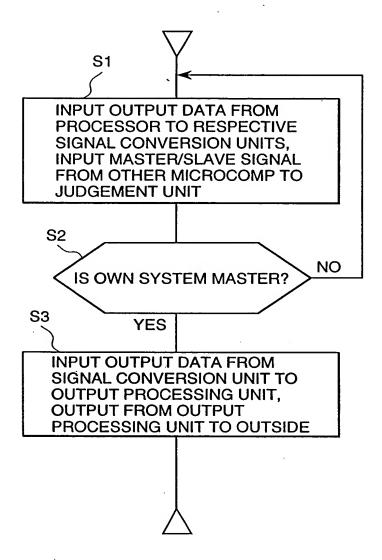
Inventor: Kazuhiko Miura, et al.

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FIG. 8

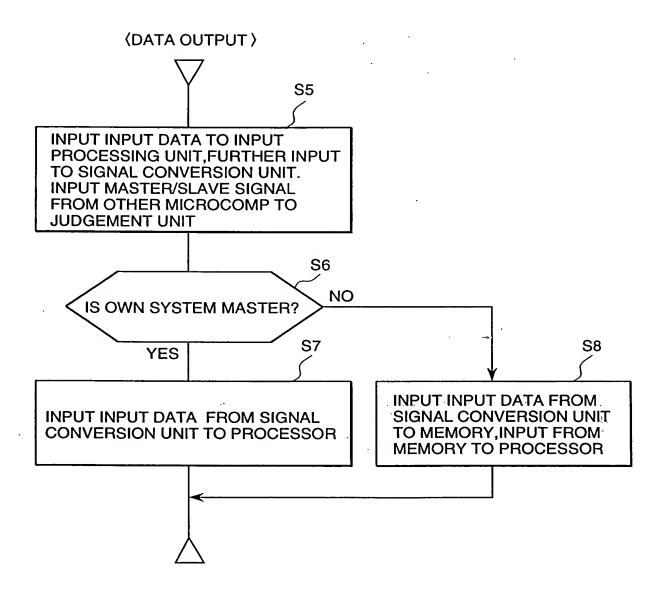
(DATA OUTPUT)



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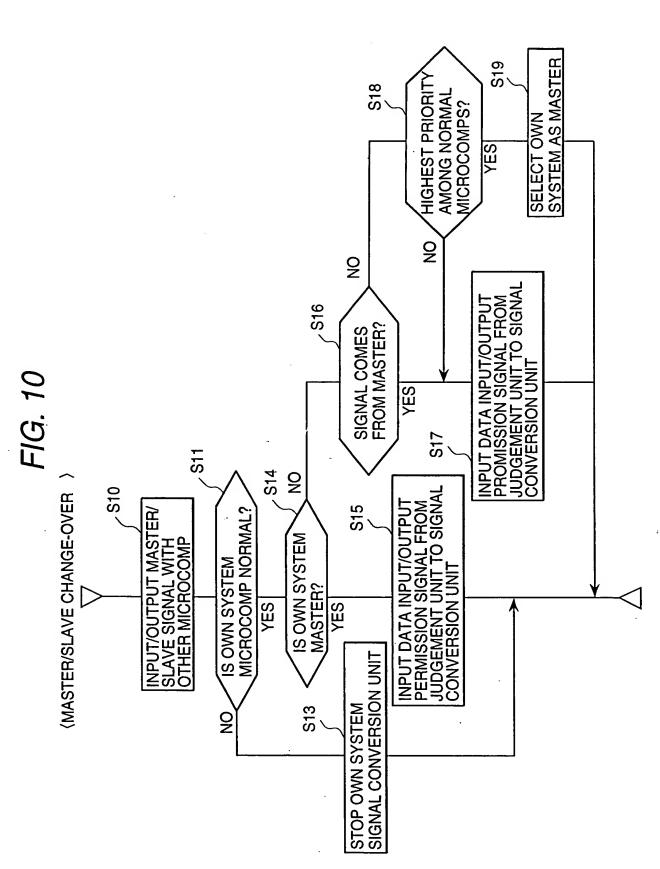
Title: MULTIPLEXING CONTROL SYSTEM AND MULTIPLEXING METHOD THEREFOR

FIG. 9



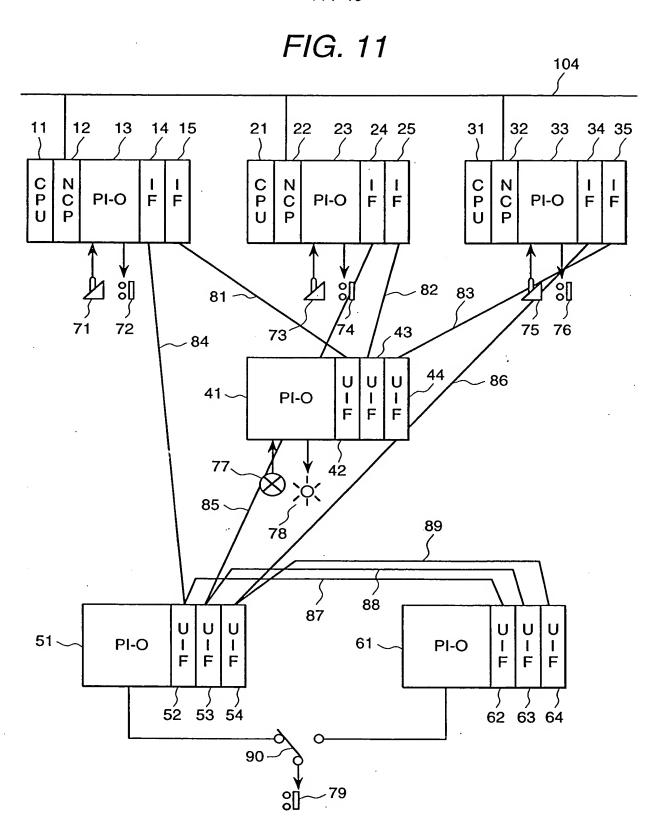
Docket No.: H6807.0004/P004-A App No.: Not Yet Assigned Inventor: Kazuhiko Miura, et al.

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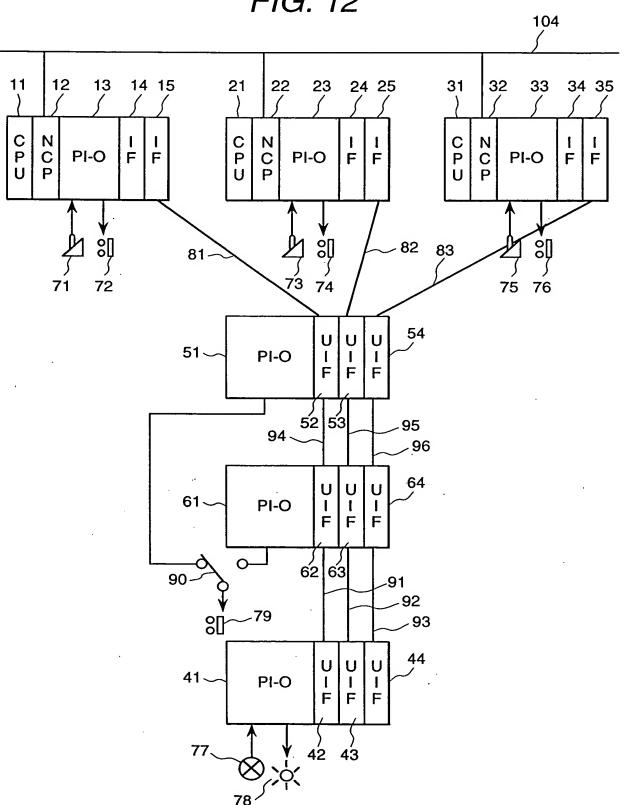


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Inventor: Kazuhiko Miura, et al.

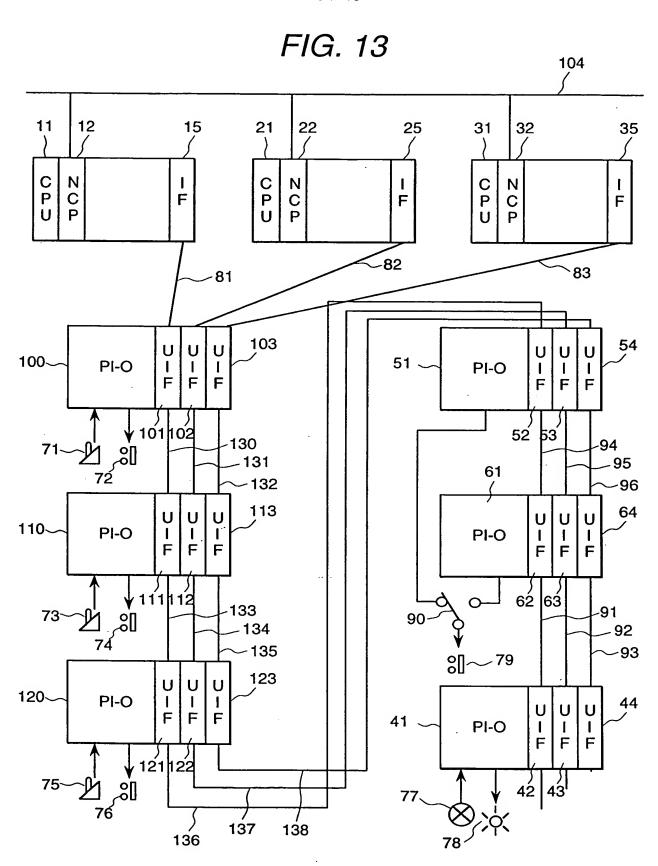
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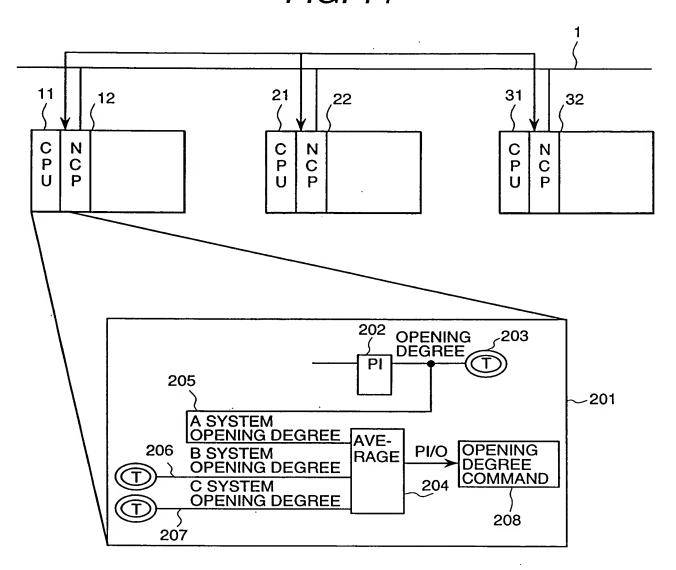
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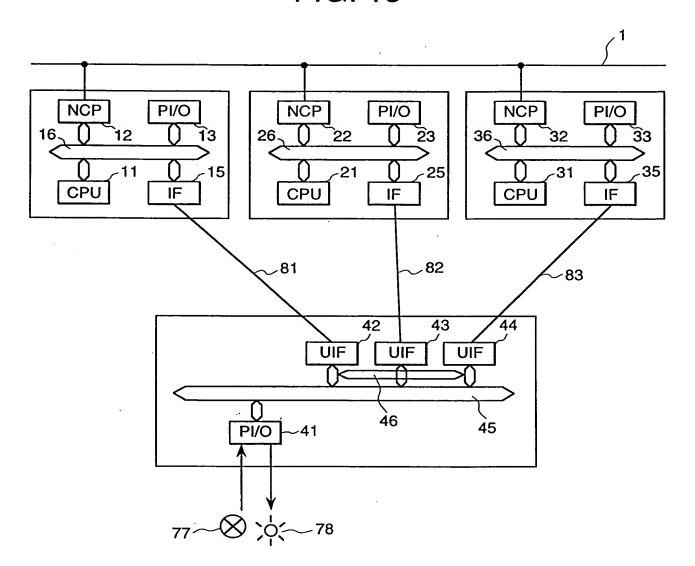
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FIG. 14



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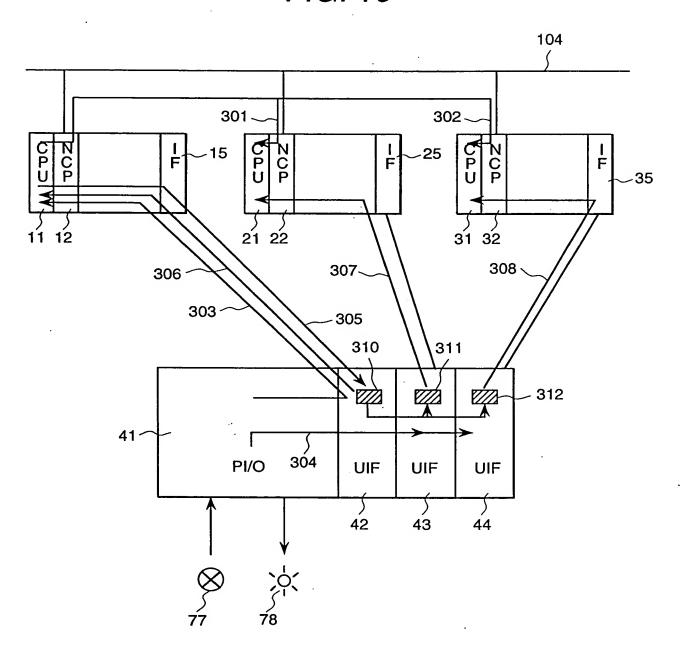
FIG. 15



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FIG. 16



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Title: MULTIPLEXING CONTROL SYSTEM AND MULTIPLEXING METHOD THEREFOR

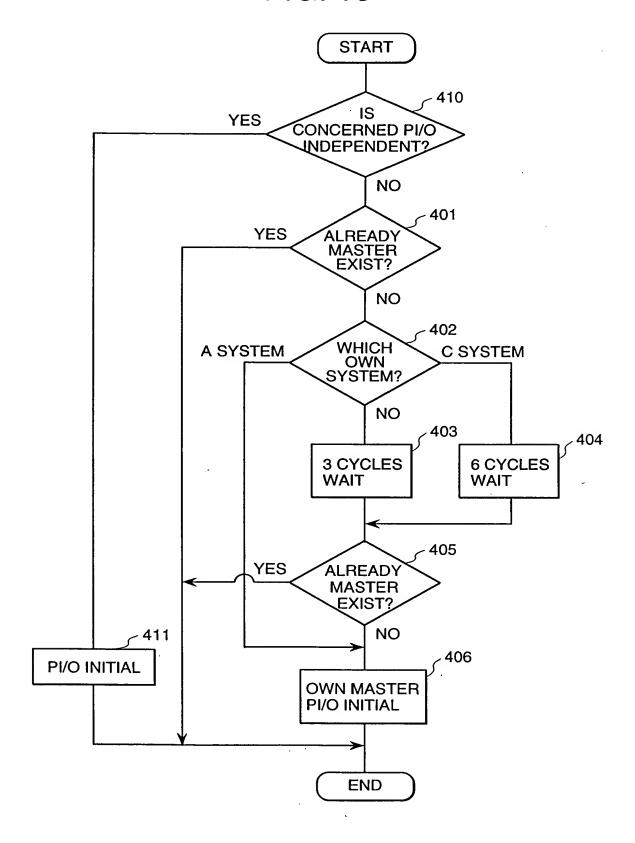
FIG. 17

50)1 502 (503 (504	505	506	507 (
1	GAS TURBINE RPM	3	Al	1-5	1-5	1-5
2	GAS TURBINE EXHAUST TEMPERATURE	3	Al	1-6	1-6	1-6
3	BATTERY ABNORMAL	. 1	DÌ	2-1		_
4	EXHAUST FAN FULL CLOSE	2	DI	3-5	4-5	_
5	EXHAUST FAN FULL CLOSE COMMAND	2	DO	3-6	4-6	_
6	EXHAUST FAN FULL OPEN	2	DI	3-5	4-5	_
7	EXHAUST FAN FULL OPEN COMMAND	2	DO	3-6	3-6	_
8						

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FIG. 18



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FIG. 19

